RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR RESOURCES

APPLICATION FOR APPROVAL OF PLANS TO CONSTRUCT, INSTALL, OR MODIFY FUEL BURNING EQUIPMENT

Return to: RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR RESOURCES 235 PROMENADE STREET PROVIDENCE, RI 02908 FULL BUSINESS NAME______PHONE____ Section 1. ADDRESS OF EQUIPMENT LOCATION_____ Α 2. ____SIC CODE_____ # EMPLOYEES_____ 3. LOCATION ON PREMISES (BLDG., DEPT., AREA, ETC.) 4. NATURE OF BUSINESS Section APPROVAL REQUESTED FOR: 1. Construction \square Installation \square Modification \square В ESTIMATED STARTING DATE ESTIMATED COMPLETION DATE Section TYPE OF FUELS USED C 1. FUEL: OIL GRADE: $2 \square 4 \square 6 \square$ NAT. GAS OTHER 2. ANNUAL USAGE: OIL _____GALS. NAT. GAS _____FT³ OTHER _____ MAXIMUM FIRING RATE: OIL _____GALS/HR. 3. NAT. GAS _____FT³/HR. OTHER OIL _____BTU/HR. 4. MAXIMUM HEAT INPUT: NAT. GAS _____BTU/HR. OTHER _____BTU/HR. OIL _____TO___(MONTHS) 5. SEASONAL USE: NAT. GAS TO (MONTHS) OTHER _____TO___(MONTHS) 6. FUEL SUPPLIER: OIL NAT. GAS _____ OTHER_ AP-FB

Section	BOILER					
D	1. MANUFACTURER: MODEL NO.:					
	2. BOILER TYPE: □ WATER TUBE □ FIRE TUBE □ PACKAGE □ OTHER (SPECIFY)					
	3. SIZE:HPBTU/HR					
	4. Type of burner: □ Steam atomizer □ Air atomizer □ Tang. Fired □ Other (specify)					
	5. ARE OIL HEATERS USED? ☐ YES ☐ NO TYPE: ☐ ELECTRICAL ☐ STEAM					
	6. BURNER MANUFACTURER:BURNER CAPACITY:					
	No. of Burners:					
	COMBUSTION TURBINE					
	1. MANUFACTURER: MODEL NO.:					
	2. SIZE:MW MAXIMUM HEAT INPUT:BTU/HF	₹				
	3. STEAM OR WATER INJECTION: ☐ YES ☐ NO					
	4. INJECTION RATIO:LB/LB					
	INTERNAL COMBUSTION ENGINES					
	1. MANUFACTURER: MODEL NO.:					
	2. SIZE:HP □ RICH BURN □ LEAN BURN					
	2. SIZE:HP □ RICH BURN □ LEAN BURN ** IF THE FUEL BURNING EQUIPMENT DOES NOT FALL INTO ANY OF THESE CATEGORIES ENOUGH INFORMATION TO ADEQUATELY DESCRIBE THE EQUIPMENT.					
Section	2. SIZE:HP ☐ RICH BURN ☐ LEAN BURN ** IF THE FUEL BURNING EQUIPMENT DOES NOT FALL INTO ANY OF THESE CATEGORIUM ENOUGH INFORMATION TO ADEQUATELY DESCRIBE THE EQUIPMENT. CONTINUOUS EMISSION MONITORS					
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Section	EMISSIC	ONS INFORMATION:	EMISSIONS BEFORE		
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	Indi	CATE METHOD USED TO I	DETERMINE EMISSIONS		
This appli	cation is sub	nitted in accordance wi	th the provisions of Chapt	er 23-23 of the General La	ows as amended
			d belief is true and correct.	or 25 25 or the Conciur Le	ivis, us unichaeu
		Signature		Title	
		Printed Name		Date	

RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR RESOURCES

AIR POLLUTION CONTROL PERMIT FEES

The Department's rules and regulations require the payment of fees for air pollution permits. All application fees must be submitted to:

RI Department of Environmental Management Office of Management Services 235 Promenade Street Providence, RI 02908

THE APPLICATION FORM AND ANY ACCOMPANYING DOCUMENTS SHOULD BE SUBMITTED TO THE OFFICE OF AIR RESOURCES AT THE ADDRESS SHOWN ON THE APPLICATION FORM.

Please complete this form, attach it to the check or money order and submit it to the Office of Management Services. Payment should be made payable to General Treasurer, State of Rhode Island. The information requested below must be provided to coordinate the filing of your fee with your application(s). This fee is a filing fee and therefore it must be paid before we can begin review of your application(s).

APPLICANT'S NAME:

GENERAL DESCRIPTION OF PROCESS FROM WHICH POLLUTANTS ARISE:

FEE SUBMITTED:

Major Source or Major Modification @ \$25,410 each
Complex Minor source or Modification @ \$4,620.00 each
Minor source or Modification @ \$1,271.00 each

TOTAL

FOR OFFICE USE ONLY:	
Fee Amount Received: \$	
Date Received:	
Received By:	
For Deposit into Account 1752-80600	
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